

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph that begins on page 2, line 2, as follows:

In light of the above consideration, it is an object of the present invention to detect brake noise and abnormal vibration with a simple configuration and method.

Please amend the paragraph that begins on page 14, line 2, (the abstract) as follows:

A braking force is generated by using a rotation of an electric motor to move a piston, which presses friction members onto a rotor. The displacement of the piston is controlled such that a detection value of a resolver becomes a target value. In the case of brake noise due to vibration of the rotor, the displacement of the friction members with respect to the rotor fluctuates in connection with the rotation of the rotor, leading to fluctuations in a rotational amount of the electric motor. Therefore, in a simple method and apparatus, brake noise can be detected based upon the magnitude of the fluctuation amount in the detection value of the resolver.